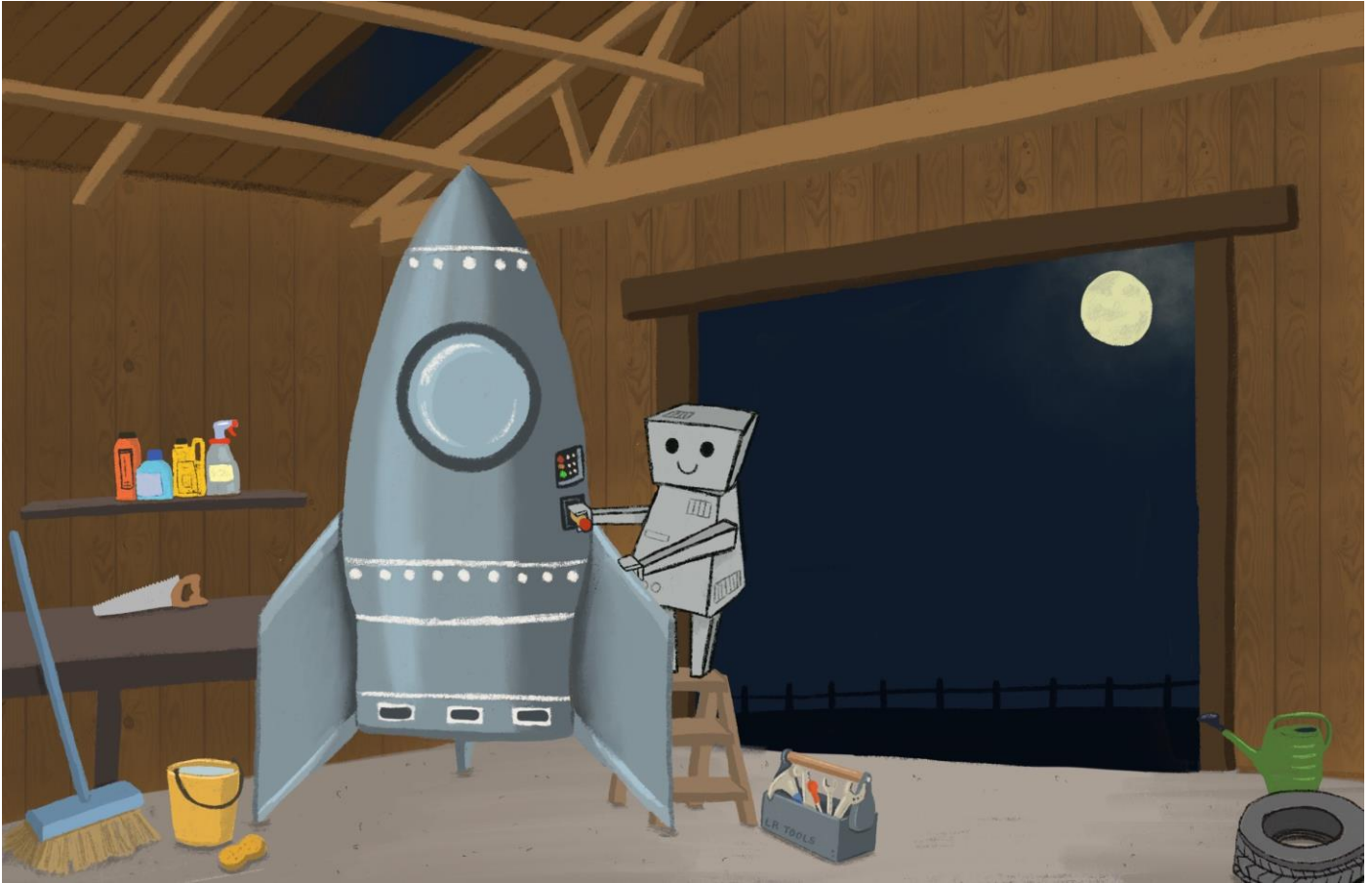


Little Robot and The Moon



Little Robot wanted to get a message to the moon. But the moon was so far away.

She made a huge poster.

It looked like a dot to the moon.

She used a megaphone.

It sounded like a faint whisper to the moon.

She catapulted a note.

It felt like a speck of dust to the moon.

Little Robot had a plan. She would fly a rocket to the moon!



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Build a Rocket

What to do:



1. Decorate a rocket template.

No printer? No problem! You can trace a rocket or draw your own!



2. Use tape to attach a wide straw to the back, making sure you also seal the top end of the straw with tape.

Please remember to use eco-friendly straws!



3. Slip a longer, narrower straw into the wider straw.

4. Blow into the long straw to launch the rocket and measure the distance travelled.

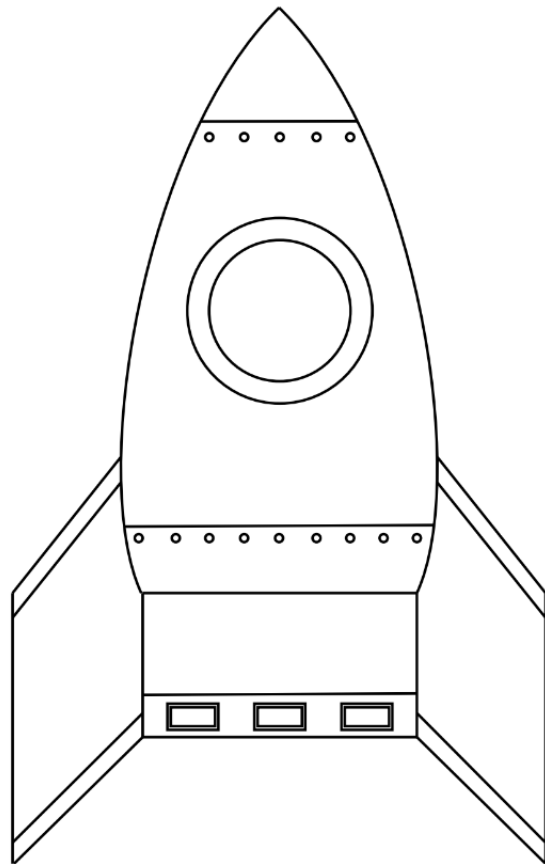
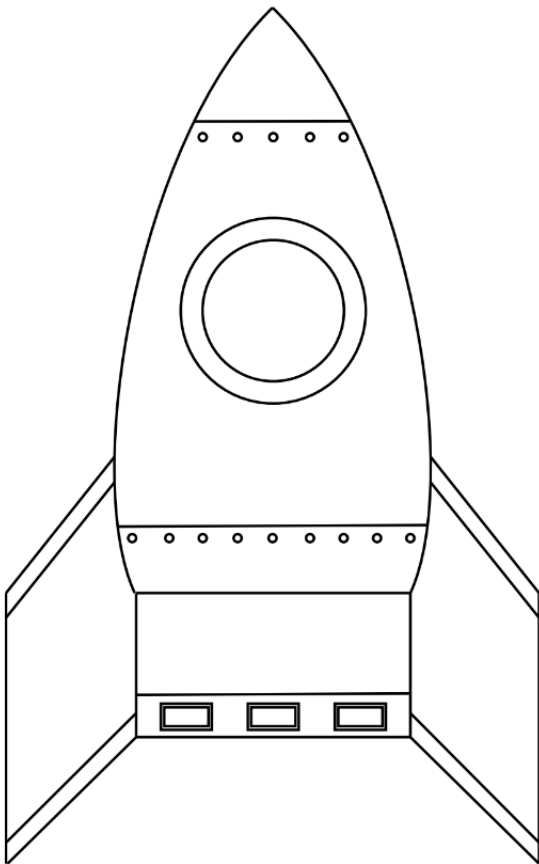
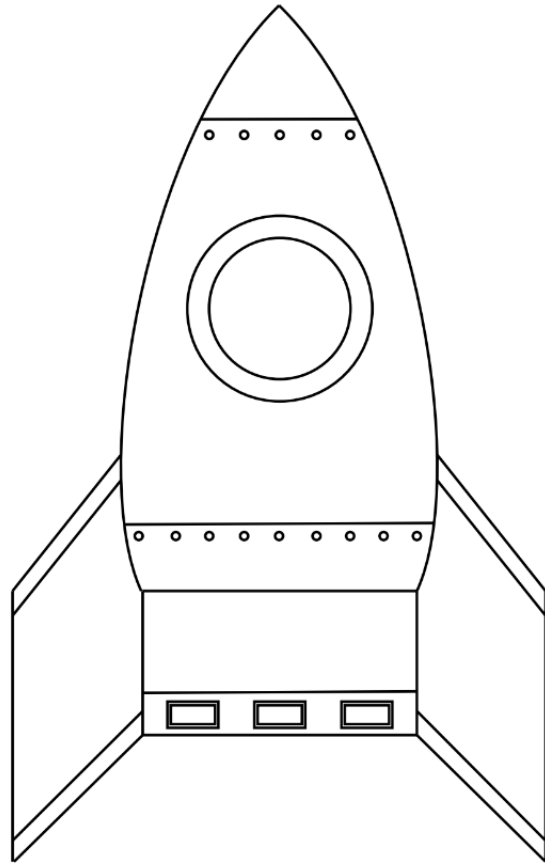
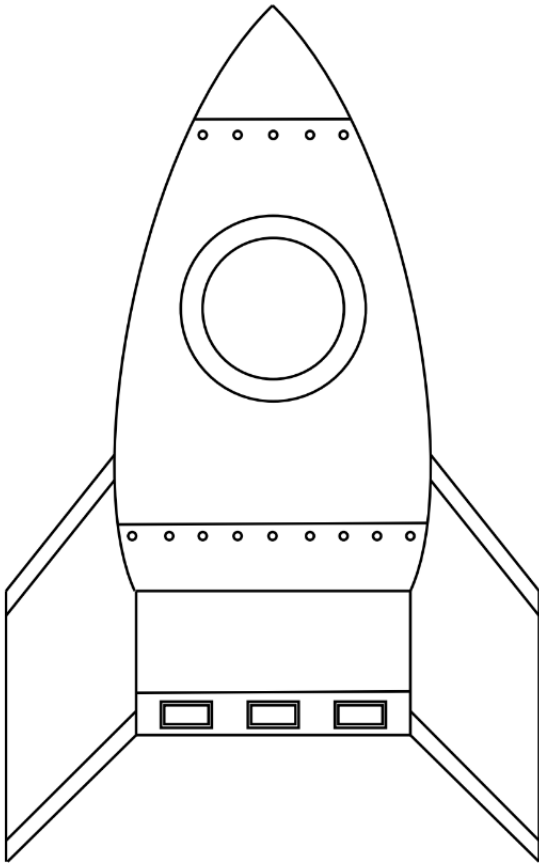
Why's this maths?

You are measuring the length of objects and distances and selecting appropriate tools.

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Build a Rocket



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